DEPARTMENT OF TRANSPORTATION SERVICES

CITY AND COUNTY OF HONOLULU

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE: (808) 523-4529 • FAX: (808) 523-4730 • INTERNET: www.co.honolulu.hi,us

846.7 **FILE COPY**

OCT 1 1 2005

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00494

October 7, 2005

MEMORANDUM

TO:

HENRY ENG, DIRECTOR

DEPARTMENT OF PLANNING AND PERMITTING

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

Justes

cc: Richard S. Page, Parsons Brinckerhoff

dc (F. Miyamoto)

Distribution List

5)

Agency	Individual	Address
City and County of H	onolulu	
Department of Planning and Permitting	Mr. Henry Eng, Director	650 South King Street, 7 th Floor Honolulu, HI 96813 (808) 523-4432
Budget and Fiscal Services Department	Ms. Mary Patricia Waterhouse, Director	530 South King Street, 2 nd Floor Honolulu, HI 96813 (808) 523-4617
Customer Services Department	Mr. Salvatore Lanzilotti, Director	530 South King Street, Room 302A Honolulu, HI 96813 (808) 523-4740
Design and Construction Department	Mr. Wayne Hashiro, Director	650 South King Street, 11 th Floor Honolulu, HI 96813 (808) 523-4564
Environmental Services Department	Mr. Eric Takamura, Director	1000 Uluohia Street, Suite 308 Kapolei, HI 96707 (808) 692-5159
Parks and Recreation Department	Mr. Lester K.C. Chang, Director	1000 Uluohia Street, Suite 309 Kapolei, HI 96707 (808) 692-5561
Neighborhood Commission Office	Ms. Baybee Hufane-Ablan, Executive Secretary	530 South King Street, Room 400 Honolulu, HI 96813 (808) 527-5749
Honolulu Fire Department	Attilio K. Leonardi, Fire Chief	3375 Koapaka Street Honolulu, Hawaii 96819
Honolulu Police Department	Boisse P. Correa, Chief	801 South Beretania Street Honolulu, Hawaii 96813
Honolulu Board of Wa		
Honolulu Board of Water Supply	Mr. Herbert Minakami, Interim Manager and Chief Engineer	630 South Beretania Street Honolulu, HI 96813 (808) 748-5000
State of Hawaii		
Hawaii Department of Transportation	Mr. Rodney Haraga, Director	Aliiaimoku Building Office of the Director (DIR) Room 509 869 Punchbowl Street Honolulu, HI 96813 (808) 587-2150
Aloha Stadium	Mr. Eddie Hayashi (soon to retire)	Stadium Manager Aloha Stadium P.O. Box 30666 Honolulu, HI 96820-0666 (808) 486-9555
Department of Land and Natural Resources	Mr. Peter T. Young, Chairperson	Kalanimoku Building 1151 Punchbowl Street, Room 130 Honolulu, HI 96813 (808) 587-0405

Historic Preservation	Ms. Melanie Chinen	Historic Preservation Division
Division	Administrator	Kakuhihewa Building, Suite 555
	State Historic Preservation	601 Kamokila Boulevard
		Kapolei, HI 96706
		(808) 692-8015
Department of	Mr. Ted Liu, Director	P. O. Box 2359
Business, Economic Development and		Honolulu, Hawaii 96804
Tourism		250 South Hotel Street
		Honolulu, HI 96813
		(808) 586-2423
Department of	Mr. Micah Kane	P. O. Box 1879
Hawaiian Home	Chairman	Honolulu, Hawaii 96805
Lands		
Department of Health	Chiyome Fukino, M.D.	P. O. Box 3378
	Director of Health	Honolulu, Hawaii 96801
Housing and	Stephanie Aveiro	677 Queen Street, Suite 300
Community	Executive Director	Honolulu, Hawaii 96813
Development		
Corporation of Hawaii		
Hawaii Community	Daniel Dinell	677 Ala Moana Boulevard, Suite 1001
Development	Executive Director	Honolulu, Hawaii 96813
Authority		
Oahu Metropolitan Pl	anning Organization	
ОМРО	Mr. Gordon Lum,	707 Richards Street, Suite 200,
	Executive Director	Honolulu, HI 96813
		(808) 587-2015
Oahu Transit Service	s, Inc.	
OTS	Mr. Roger Morton	811 Middle Street
	Acting General Manager	Honolulu, HI 96819
		(808) 848-4508

650 SOUTH KING STREET. 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00494

October 7, 2005

MEMORANDUM

TO:

HENRY ENG, DIRECTOR

DEPARTMENT OF PLANNING AND PERMITTING

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAKA

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX. (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00495

MEMORANDUM

TO:

MARY PATRICIA WATERHOUSE, DIRECTOR

DEPARTMENT OF BUDGET AND FISCAL SERVICES

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAKA

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD04-00496

MEMORANDUM

TO:

SALVATORE LANZILOTTI, DIRECTOR

CUSTOMER SERVICES DEPARTMENT

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00497

October 7, 2005

MEMORANDUM

TO:

WAYNE HASHIRO, DIRECTOR

DEPARTMENT OF DESIGN AND CONSTRUCTION

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

650 SOUTH KING STREET. 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honglulu.hr.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00498

October 7, 2005

MEMORANDUM

TO:

ERIC TAKAMURA, DIRECTOR

ENVIRONMENTAL SERVICES DEPARTMENT

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAK

650 SOUTH KING STREET. 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.hanolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00499

October 7, 2005

MEMORANDUM

TO:

LESTER CHANG, DIRECTOR

DEPARTMENT OF PARKS AND RECREATION

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00500

October 7, 2005

MEMORANDUM

TO:

BAYBEE HUFANE-ABLAN, EXECUTIVE SECRETARY

NEIGHBORHOOD COMMISSION OFFICE

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAK

DEPARTMENT OF TRANSPORTATION SERVICES

CITY AND COUNTY OF HONOLULU

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX. (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUSI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00501

October 7, 2005

MEMORANDUM

TO:

ATTILIO LEONARDI, FIRE CHIEF

HONOLULU FIRE DEPARTMENT

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAKA

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00502

October 7, 2005

MEMORANDUM

TO:

BOISSE CORREA, CHIEF

HONOLULU POLICE DEPARTMENT

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX. (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUEL HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00503

October 7, 2005

MEMORANDUM

TO:

HERBERT MINAKAMI, INTERIM MANAGER AND

CHIEF ENGINEER

BOARD OF WATER SUPPLY

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

ALFRED A. TANAKA

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE (808) 523-4529 • FAX (808) 523-4730 • INTERNET, www.co honolulu hi us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00514

October 7, 2005

MEMORANDUM

TO:

ROGER MORTON, ACTING GENERAL MANAGER

OAHU TRANSIT SERVICES, INC.

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Ouade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at Local 6978.

DEPARTMENT OF TRANSPORTATION SERVICES

CITY AND COUNTY OF HONOLULU

650 SOUTH KING STREET 3RD FLOOR . HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX. (808) 523-4730 • INTERNET, www.co.honolulu.hi.us

MUFI HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00513

October 7, 2005

MEMORANDUM

TO:

GORDON LUM, EXECUTIVE DIRECTOR

OAHU METROPOLITAN PLANNING ORGANIZATION

FROM:

ALFRED A. TANAKA, ACTING DIRECTOR

SUBJECT: ALTERNATIVES ANALYSIS AND DRAFT ENVIRONMENTAL

IMPACT STATEMENT FOR THE HONOLULU HIGH CAPACITY

TRANSIT CORRIDOR STUDY

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu with DTS at Local 6978.

ALFRED A. TANAKA

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813

TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00504

Mr. Rodney Haraga State Department of Transportation 869 Punchbowl Street Honolulu, Hawaii 96813

Dear Mr. Haraga:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely.

Acting Director

650 SOUTH KING STREET, 3RD FLOOR + HONOLULU, HAWAII 96813 TELEPHONE. (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00505

Mr. Eddie Hayashi Aloha Stadium P. O. Box 30666 Honolulu, Hawaii 96820-0666

Dear Mr. Hayashi:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE, 1808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00506

October 7, 2005

Mr. Peter T. Young Department of Land and Natural Resources Kalanimoku Building 1151 Punchbowl Street, Room 130 Honolulu, Hawaii 96813

Dear Mr. Young:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE, 1808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00507

Ms. Melanie Chinen State Historic Preservation Division Kakuhihewa Building, Suite 555 601 Kamokila Boulevard Kapolei, Hawaii 96706

Dear Ms. Chinen:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE, (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUF! HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00508

Mr. Ted Liu
Department of Business, Economic
Development and Tourism
P. O. Box 2359
Honolulu, Hawaii 96804

Dear Mr. Liu:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE, (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUF! HANNEMANN



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00509

October 7, 2005

Mr. Micah Kane Department of Hawaiian Home Lands P. O. Box 1879 Honolulu, Hawaii 96805

Dear Mr. Kane:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE, (808) 523-4529 • FAX (808) 523-4730 • INTERNET, www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00510

October 7, 2005

Chiyome Fukino, M.D. Department of Health P. O. Box 3378 Honolulu, Hawaii 96801

Dear Dr. Fukino:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR . HONOLULU, HAWAII 96813
TELEPHONE. (808) 523-4529 . FAX (808) 523-4730 . INTERNET . www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

October 7, 2005

TPD05-00511

Ms. Stephanie Aveiro
Housing and Community Development
Corporation of Hawaii
677 Queen Street, Suite 300
Honolulu, Hawaii 96813

Dear Ms. Aveiro:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director

650 SOUTH KING STREET, 3RD FLOOR • HONOLULU, HAWAII 96813
TELEPHONE (808) 523-4529 • FAX (808) 523-4730 • INTERNET www.co.honolulu.hi.us

MUFI HANNEMANN MAYOR



ALFRED A. TANAKA, P.E. ACTING DIRECTOR

TPD05-00512

October 7, 2005

Mr. Daniel Dinell Hawaii Community Development Authority 677 Ala Moana Boulevard, Suite 1001 Honolulu, Hawaii 96813

Dear Mr. Dinell:

The Department of Transportation Services (DTS) has initiated an Alternatives Analysis and Draft Environmental Impact Statement for the Honolulu High Capacity Transit Corridor Study. The goal of this study is to identify and evaluate alternative alignments for a fixed guideway transit system from Kapolei through Downtown to the University of Hawaii, Manoa. The study will evaluate potential alignments in terms of future ridership, capital and operating costs, transportation impacts, funding feasibility, and community impacts associated with each alternative.

The City has retained the transportation planning and engineering services of Parsons Brinckerhoff Quade & Douglas, Inc. for this study. The firm's Project Manager, Dick Page, can be reached at (808) 566-2225 or via email at page@pbworld.com. Dick or other members from the consultant team may contact you or your staff for information regarding this study. Your cooperation with the consultant team is appreciated as the study progresses over the next 18 months.

Should you have questions or wish additional information, please contact Toru Hamayasu, the City's Project Manager, at (808) 527-6978.

Sincerely,

ALFRED A. TANAKA

Acting Director